

ABSTRACT

A method, X-ray CT apparatus, and computer program product for obtaining data from a computed tomography (CT) scan, wherein projection data are obtained from at least two detector rows in a CT system, the projection data are filtered in a direction of the at least two detector rows to obtain filtered data in which windmill artifacts are reduced, and the filtered data are reconstructed.

I:\ATTY\KDPI\25'S\250115US\250115US NEW APPLICATION 3-30-04.DOC